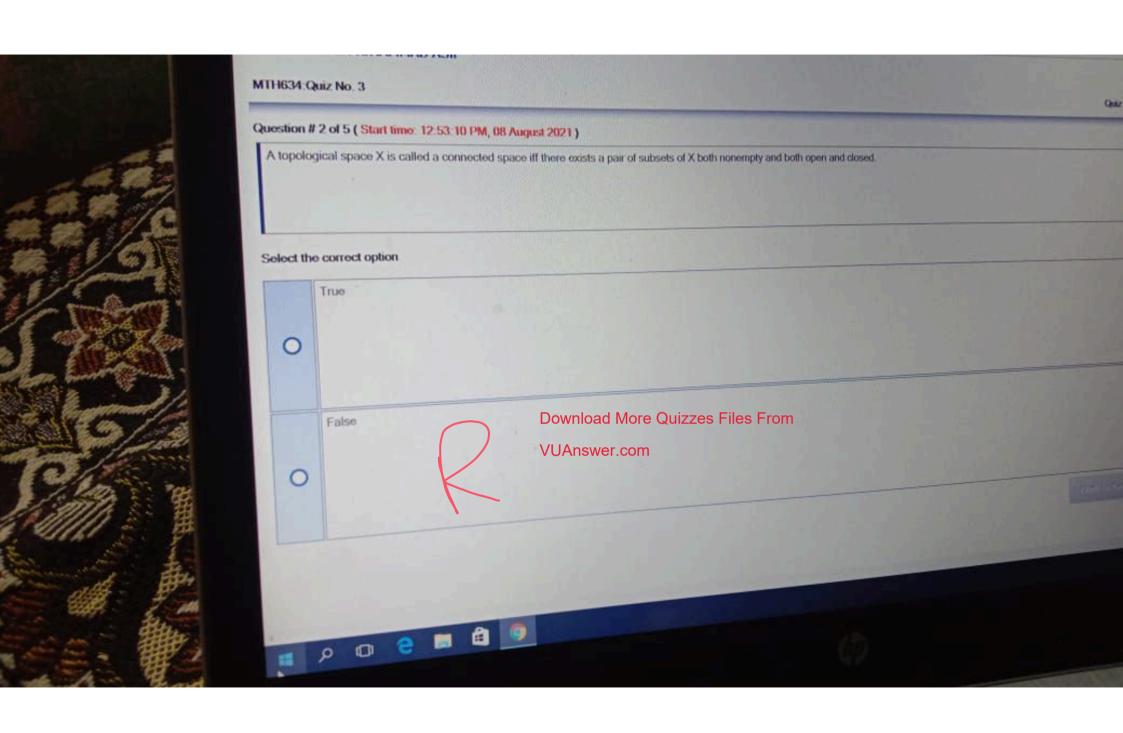


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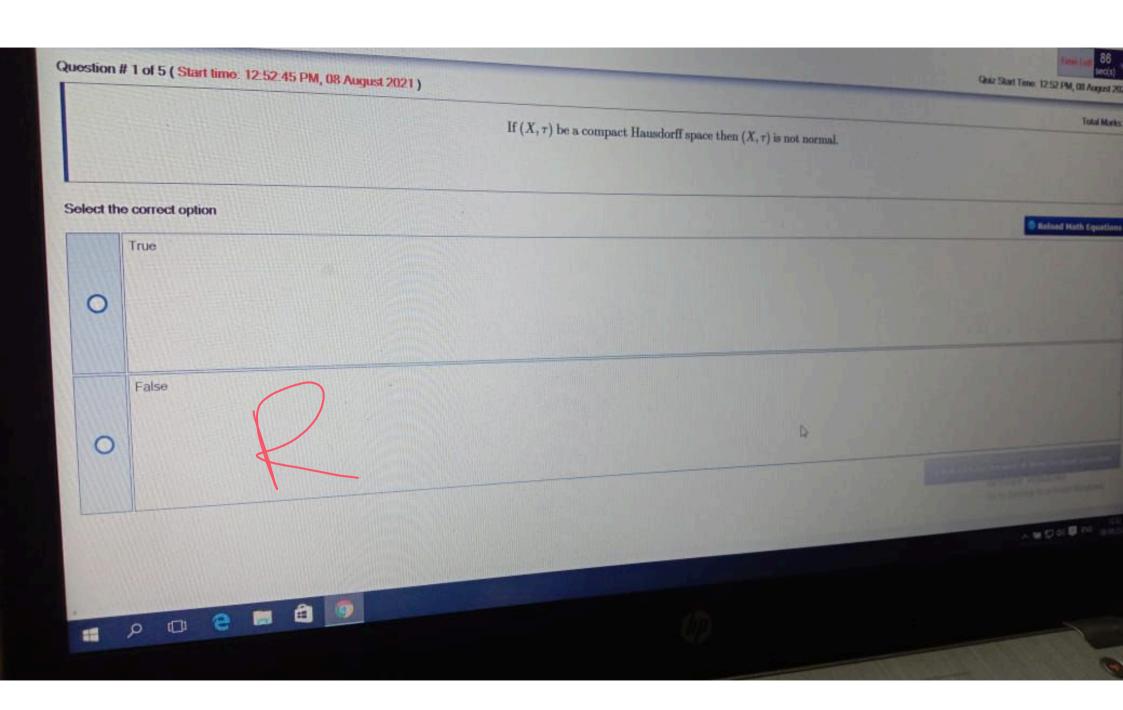
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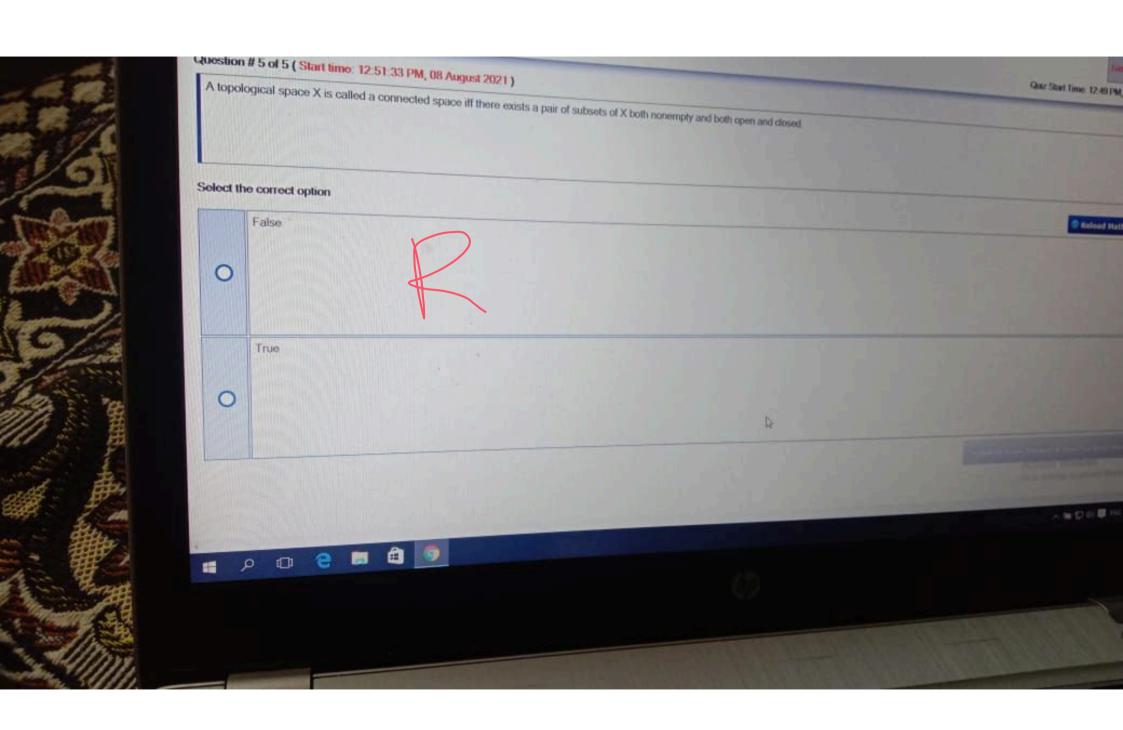


	#1 of 5 (Start time: 12:53:03 PM		ogy is compact.
Α,	Set A With Col	mite topol	ogy is compact.
Calcust #h			
select th	False		
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	Truo		
0	True		Download More Quizzes Files From
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Cucket Surr Answer & Mouse of Next Guestion





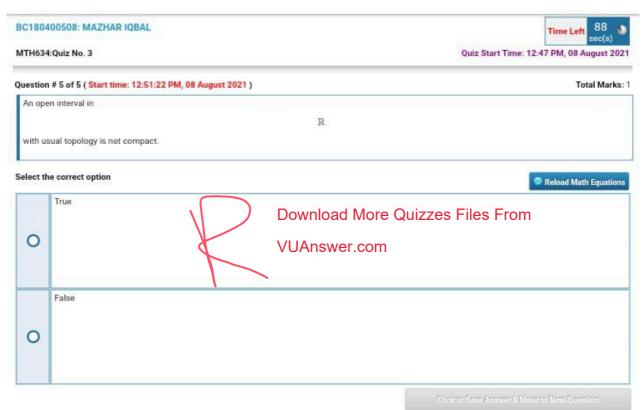






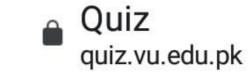






Which of the following statement is false?				
Se	elect the	e correct option		
	0	Every metric space is Hausdorff space.		
	0	Every metric space is second countable.		
	0	none		
	0	Every metric space is normal space		
	=			

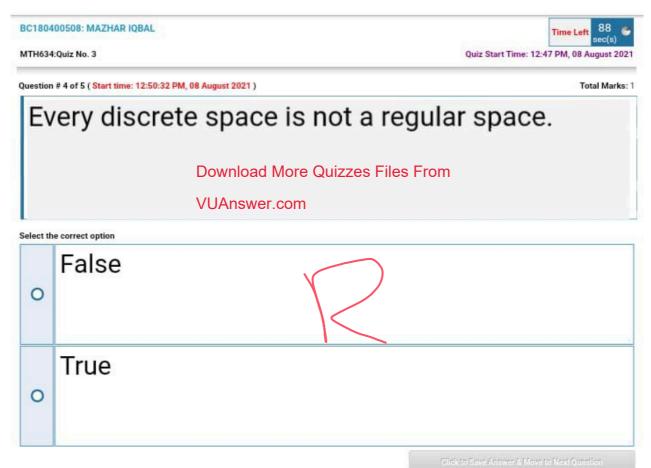




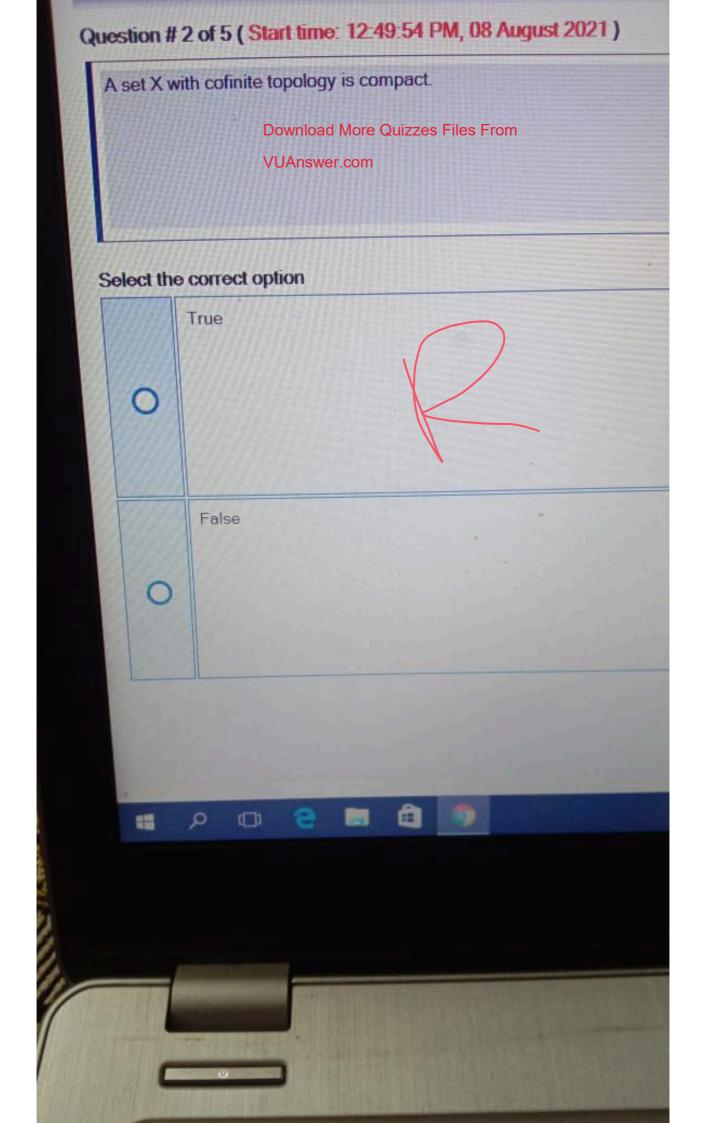




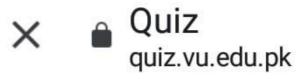




Question # 3 of 5 (Start time: 12:50:33 PM, 08 August 2021) Which of the following statement is false? Select the correct option An infinite set X with discrete topology is compact. A finite set X with any topology is compact. A set X with indiscrete topology is compact. A set X with any topology containing finite number subsets of X is compact. [0 蠝



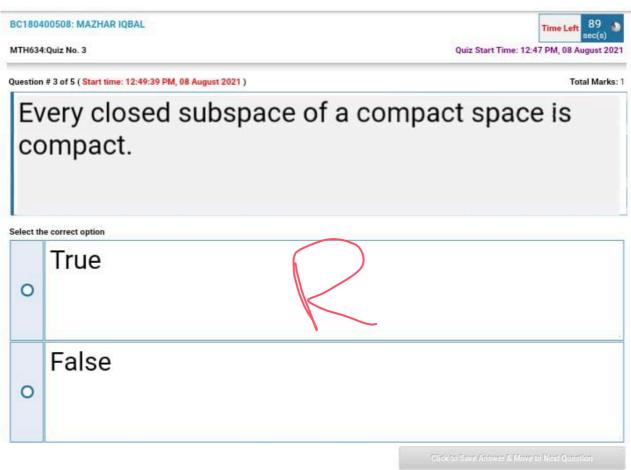




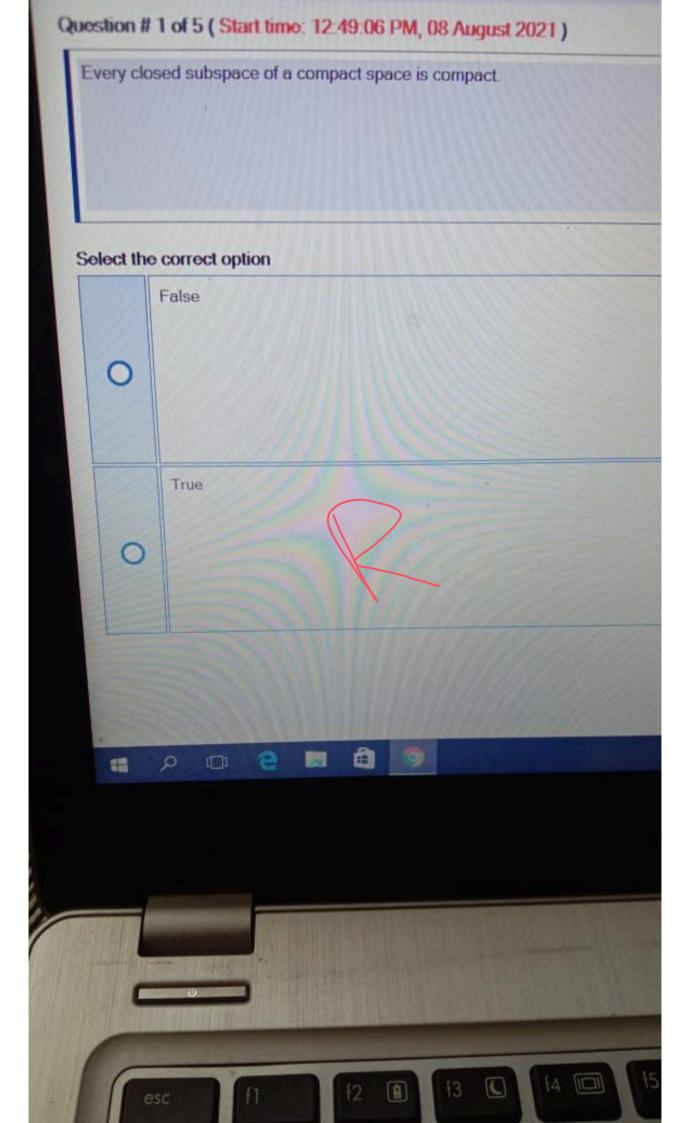




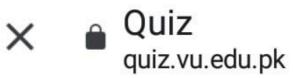




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BC180400508: MAZHAR IQBAL		Time Left 88 sec(s)
MTH634:Quiz No. 3		Quiz Start Time: 12:47 PM, 08 August 2021
Question	n # 2 of 5 (Start time: 12:48:45 PM, 08 August 2021)	Total Marks:
	Consider \mathbb{R} with usual topology. Wi	hich of the following sets are separated?
Select ti	he correct option	Reload Math Equations
0	A=(0,2), B=[2,5)	
0	A=(-1,3), B=[3,5)	
0	none	
0	A=(0,1), B=(4,9]	
		Official Save Answer J. Moyella Next Officialish

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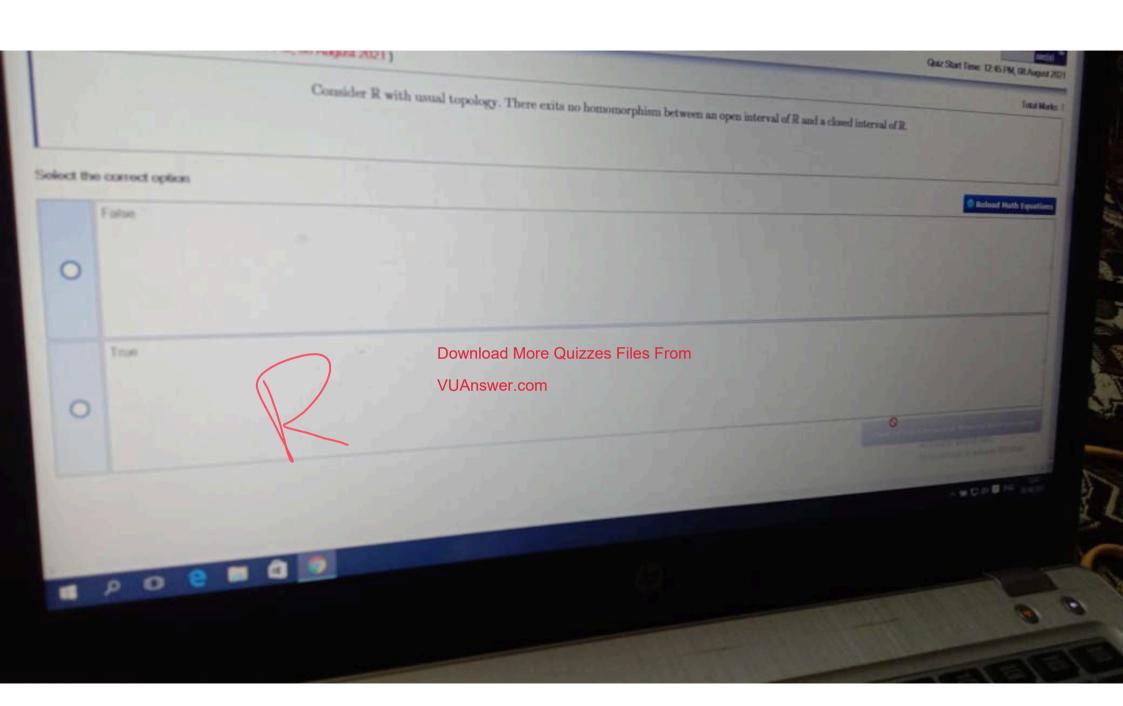








	00508: MAZHAR IQBAL	Time Left 87 a sec(s)
MTH634	:Quiz No. 3 Quiz Start Time: 12:	47 PM, 08 August 2021
	# 1 of 5 (Start time: 12:47:47 PM, 08 August 2021)	Total Marks: 1
W	hich of the following statement is false? Download More Quizzes Files From VUAnswer.com	
Select th	e correct option	
0	Every metric space is normal space.	(4)
0	Every metric space is second countable.	R
0	Every metric space is Hausdorff space.	
0	none	
	Clickto Save Answer & Move	to Next Question







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Question	n # 2 of 5 (Start time: 12:30:48 P	M, 08 August 2021)	Tota
		$\mathbb R$ with usual topology is a $T_4-space.$	
Select th	ne correct option		Reload Math
0	False		
0	True		

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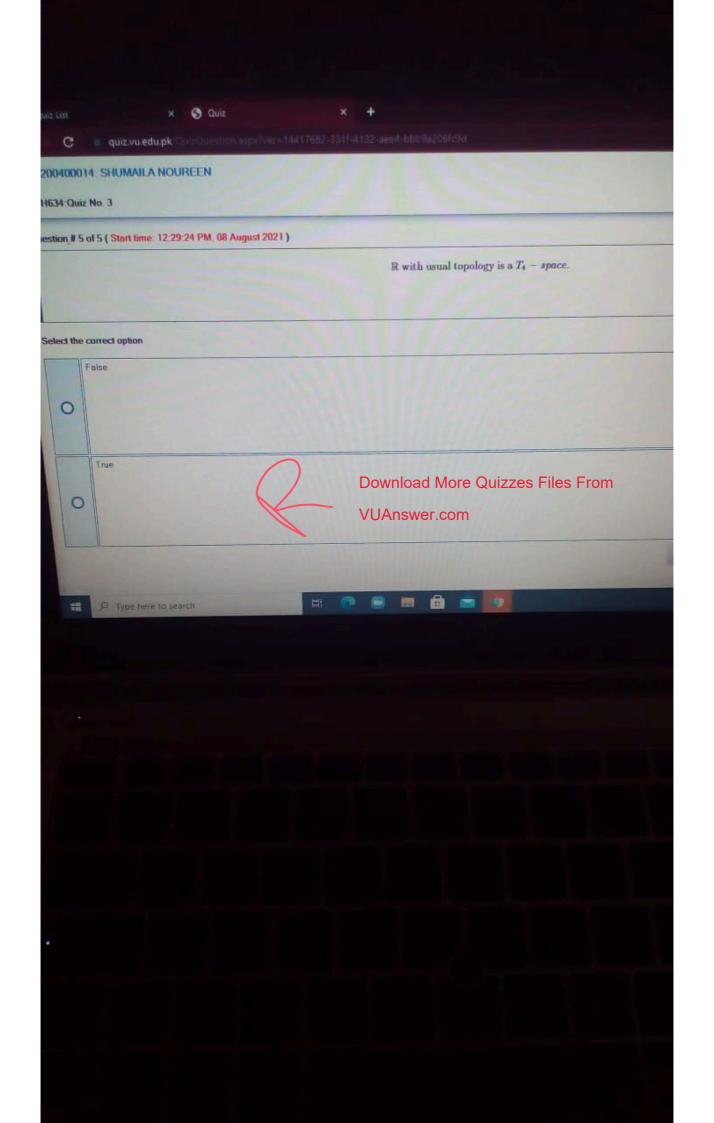


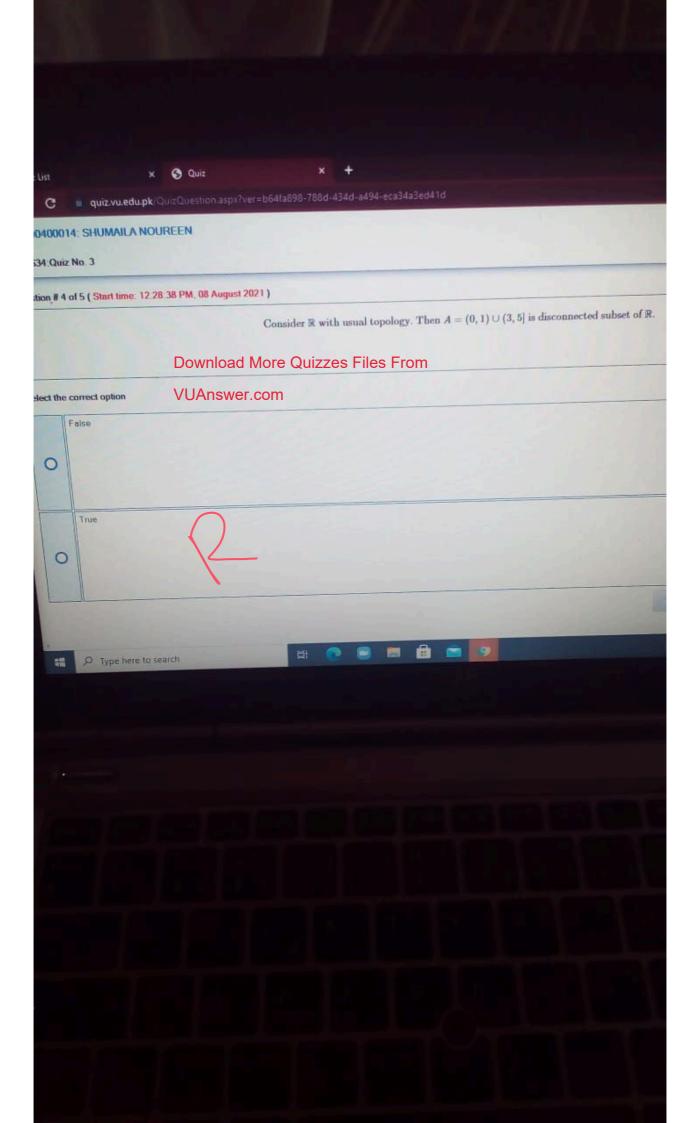


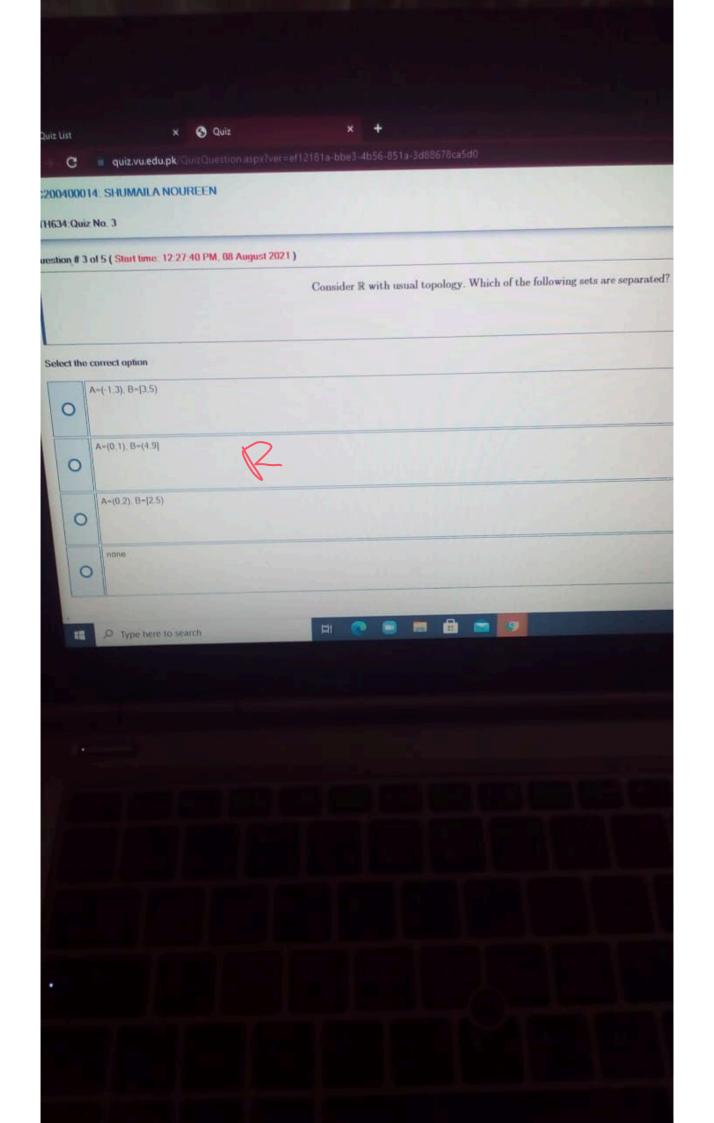


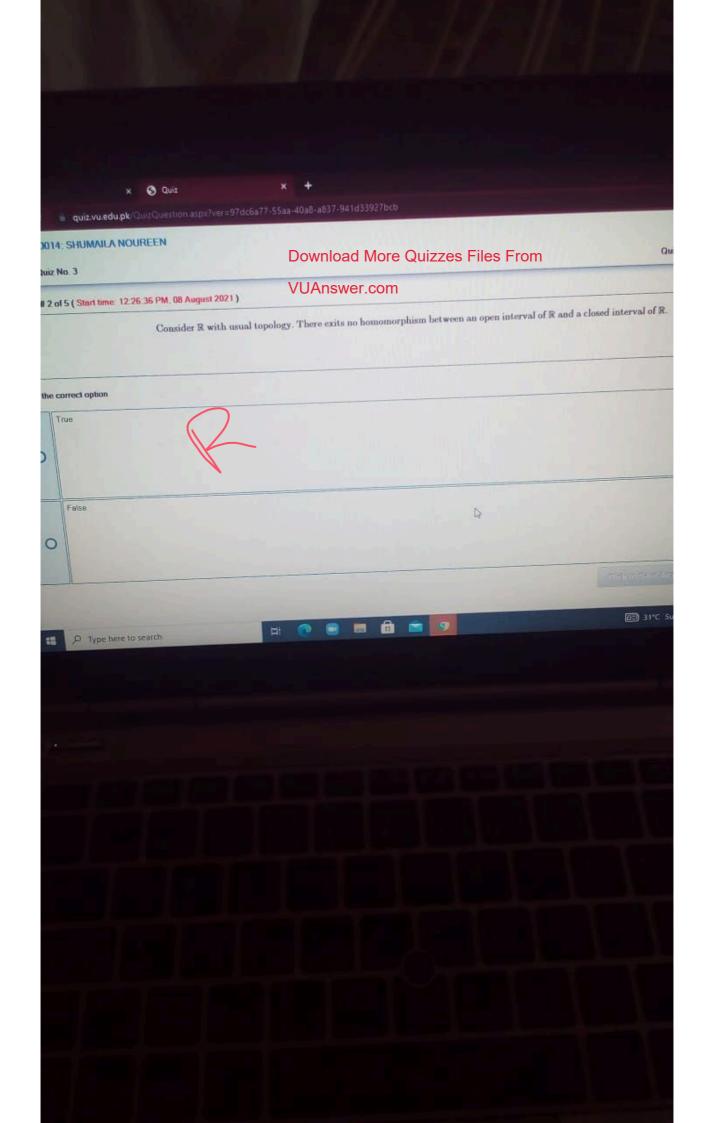


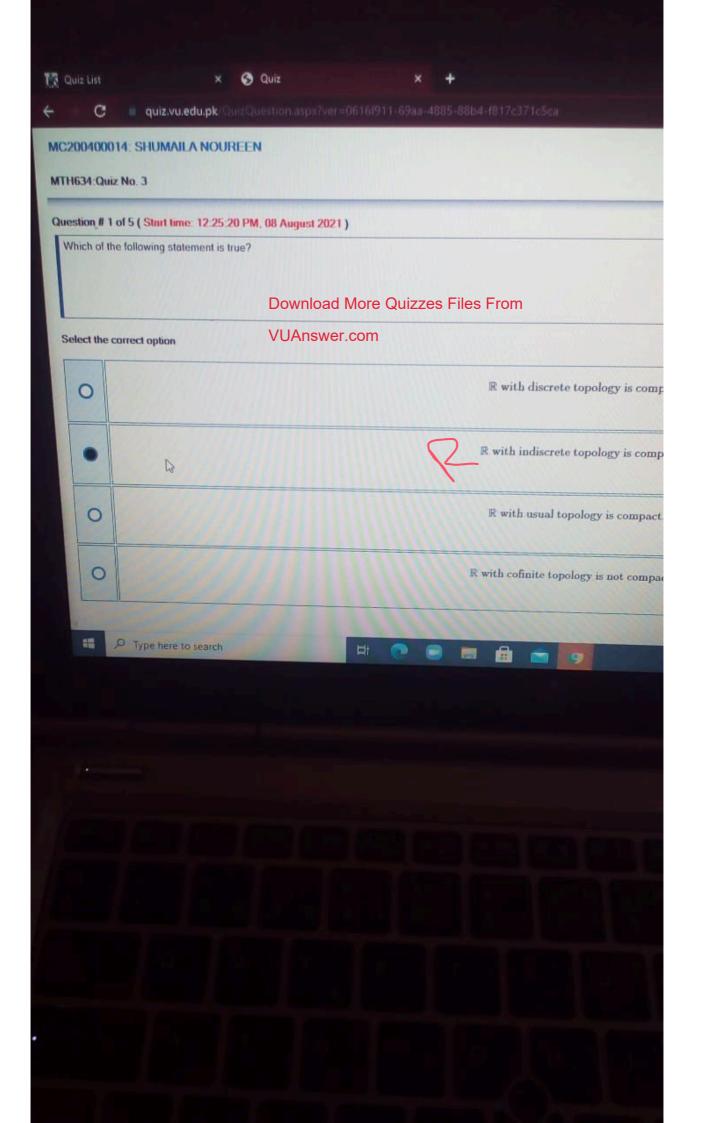
MC200405431: ABDUL REHMAN		Time Left 87	
MTH634	Quiz No. 3	Quiz Start Time: 12:29 PM, 08 August 2021	
	# 1 of 5 (Start time: 12:29:57 PM, 08 August 2021)	Total Marks: 1	
.Which.	of the following statement is true?		
Select th	e correct option	Reload Math Equations	
0	$\mathbb R$ with indiscrete topology is compact.		
0	$\mathbb R$ with cofinite topology is not compact.		
0	$\mathbb R$ with discrete topology is compact.		
0	$\mathbb R$ with usual topology is compact.		

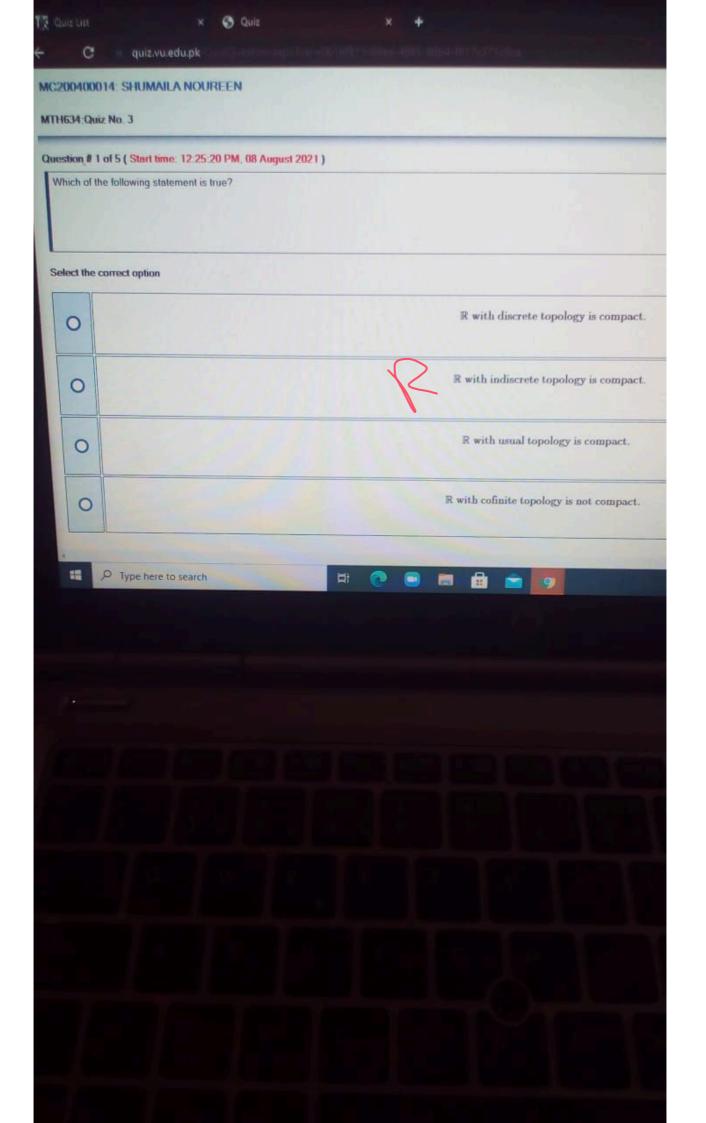














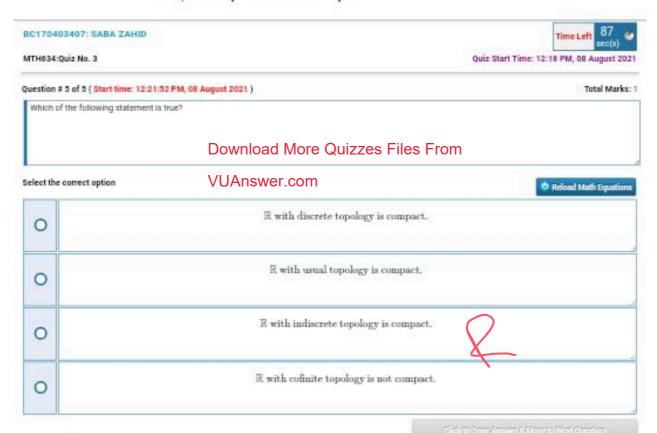


















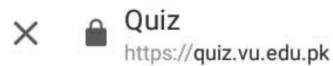
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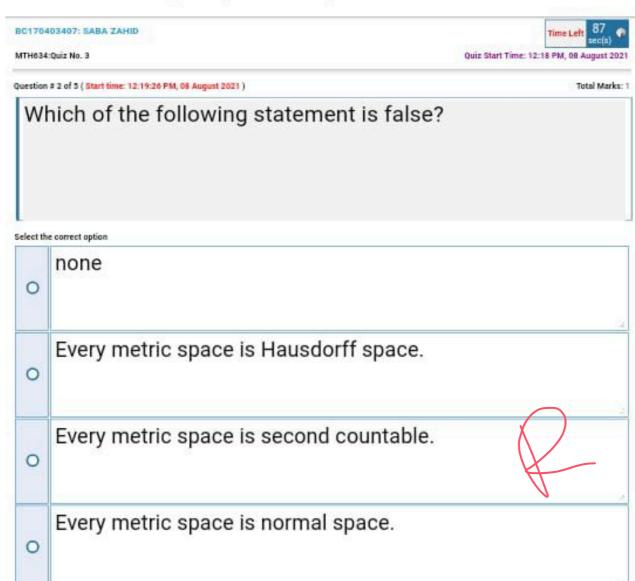


BC170403407: SABA ZAHID		Time Left 85 sec(s)	
MTH634:Quiz No. 3		Quiz Start Time: 12:18 PM, 08 August 2021	
Question # 4 of 5 (Start	time: 12:20:42 PM, 08 August 2021)	Total Marks: 1	
	with usual topology. There exits no homomorphism between an	open interval of R and a closed interval of R.	
Select the correct option	1	Reload Math Equations	
0			
True	Download More Quizzes	Files From	
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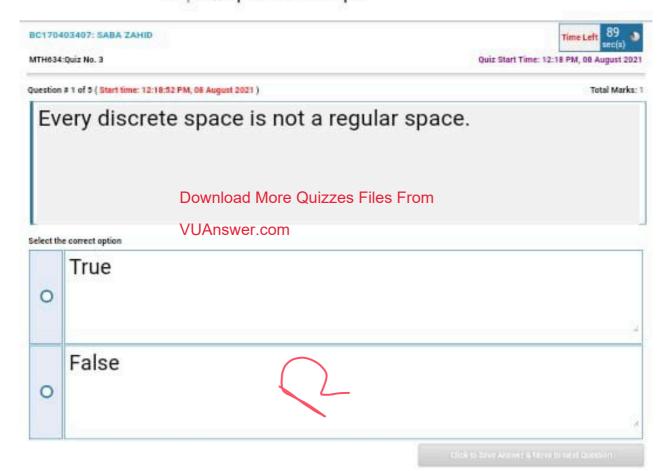


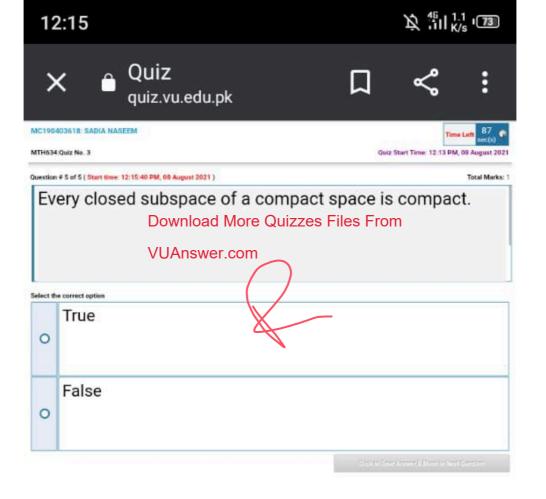


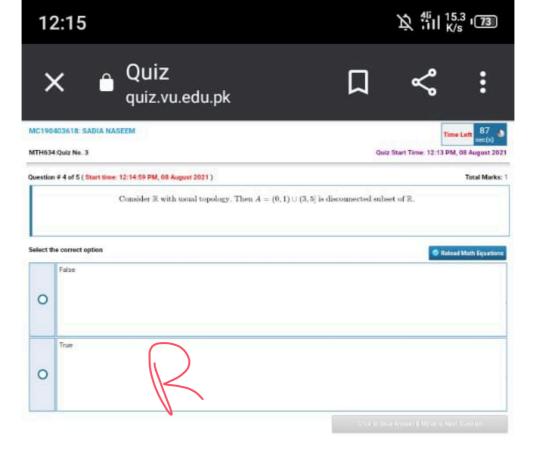
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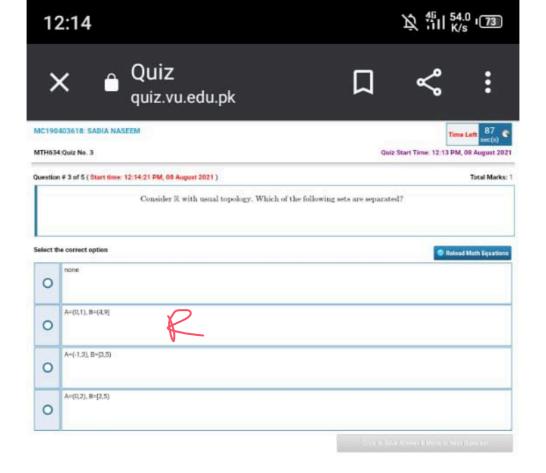


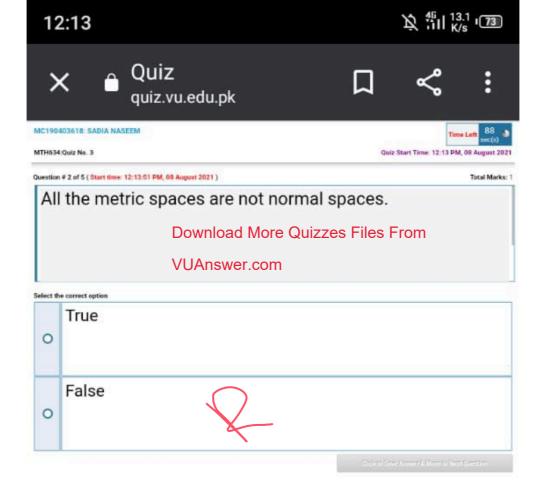


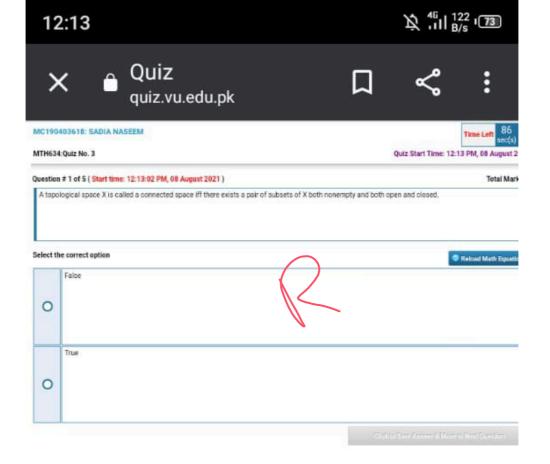














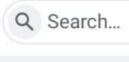








		0
Question	# 5 of 5 (Start time: 12:08:58 PM, 08 August 2021)	
Which	of the following statement is false?	
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Select ti	e correct option	
0	A finite set X with any topology is compact.	
0	An infinite set X with discrete topology is compact.	
0	A set X with any topology containing finite number subsets of X is compact.	
0	A set X with indiscrete topology is compact.	
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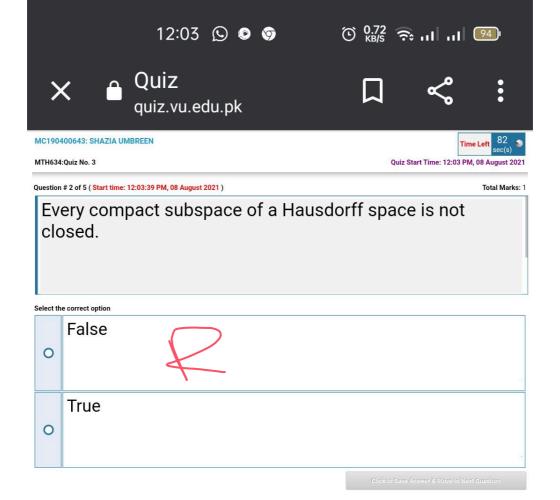




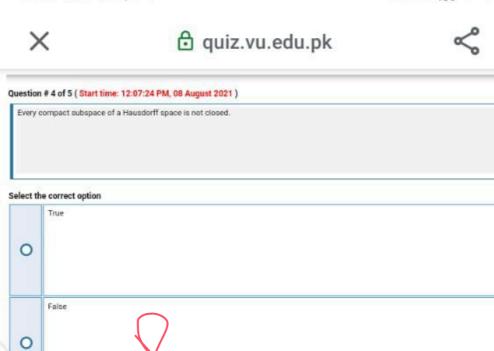




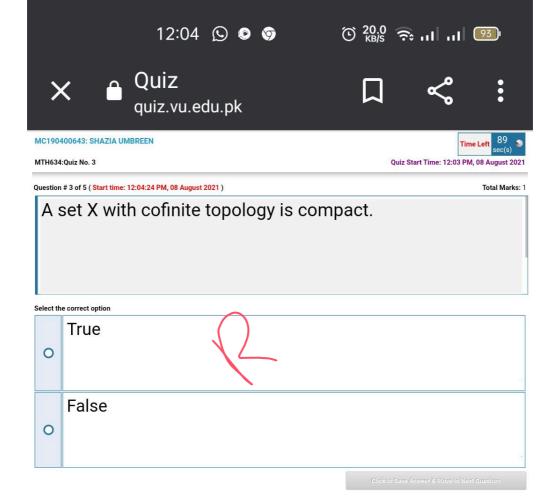


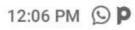












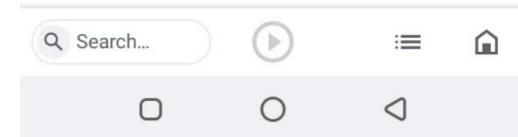








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uestion	# 3 of 5 (Start time: 12:06:36 PM, 08 August 2021)	
Which	of the following statement is false?	
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elect th	e correct option	
0	Every metric space is normal space.	
0	none	
0	Every metric space is Hausdorff space.	
0	Every metric space is second countable.	
		Click to Save Abower













MTH63	4:Quiz No. 3		Quiz Start 1
Questio	Question # 1 of 5 (Start time: 12:04:20 PM, 08 August 2021)		
		Consider $\mathbb R$ with usual topolog	y. Which of the following sets are separated?
Select t	he correct option		
0	A=(0,2), B=[2,5)		
0	A=(0,1), B=(4,9]	Q	
0	A=(-1,3), B=[3,5)		
0	none		
	JI.		Click to Save Attnive

